



Apple Display Specifications

Model	Apple Studio Display	Apple Studio Display	Apple Cinema Display
Screen size and type	15-inch (viewable) active-matrix LCD	17-inch (viewable) active-matrix LCD	22-inch (viewable) active-matrix LCD
Maximum resolution	1024 by 768 pixels	1280 by 1024 pixels	1600 by 1024 pixels
Viewing angle	120° horizontal; 90° vertical	160° horizontal; 160° vertical	
Colour support	16.7 million colours		
Input/Output ports	Apple Display Connector; two-port self-powered USB hub		
Compatibility	Power Mac G4 or Power Mac G4 Cube with Apple Display Connector		
Agency approvals	ENERGY STAR, TCO 95		

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www.apple.com.au

Apple Displays

Large workspace, small footprint.

Pixel perfect. Apple flat-panel displays deliver a vivid picture that's twice as bright and twice as sharp as that of CRT monitors, giving you a more readable, more precise representation of your work. Colour correct. With ColorSync compatibility and a large colour gamut that stays true across a wide viewing angle, these displays provide consistently accurate colour for uncompromising professionals. Clutter free. The space-saving design and convenient features, like the single-connection Apple Display Connector and two USB ports, simplify setup and eliminate clutter. For those who demand state-of-the-art digital performance, Apple flat-panel displays are simply brilliant.

The all-digital desktop.

Apple is the first to offer a lineup of all-digital, all flat-panel displays. With crisp graphics, distortion-free images and deeply saturated colours, these LCD displays offer visual performance superior to that of CRT monitors. Apple flat-panel displays integrate flawlessly with the Power Mac G4, giving you an elegant and extremely powerful all-digital desktop.



The first family of flat-panel displays.



22-inch Apple Cinema Display

15-inch Apple Studio Display

17-inch Apple Studio Display



Design

Apple displays occupy significantly less desktop real estate than a comparable CRT.

- Less than two inches thick
- One-third less weight
- Convenient back hinge for effortless viewing angle adjustment



Performance

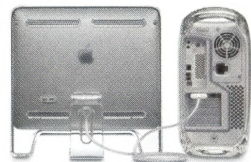
Apple flat-panel displays use digital LCD technology, which delivers amazing crispness and razor-sharp colour.

- **Picture.** Apple LCD displays have twice the brightness, sharpness and contrast ratio of a CRT.
- **Colour.** The displays support up to 16.7 million richly saturated colours.
- **Viewing angle.** Each display offers a wide viewing angle and maintains colour fidelity even when viewed off axis.
- **Resolution.** Sharp pixel resolution provides as much workspace as CRT monitors with larger screen sizes.
- **Distortion free.** The pure digital graphics signal remains perfect from edge to edge, with no distortion or degradation. It's so accurate that the displays never need adjusting, so there are no user controls.
- **Flicker free.** No flicker means no distraction and less eyestrain.

Connectivity

Apple displays are simple to set up and easy to use, just as you'd expect from Apple.

- The Apple Display Connector links your display to your Power Mac G4 with a single quick-latch cord that carries the power, digital graphics and USB signals.
- Two built-in USB ports let you power desktop peripherals directly through the display.
- The power button lets you turn your system on and switch to low-energy sleep or wake modes—with a single touch.



Power Efficiency

Apple flat-panel displays are among the most environmentally friendly displays on the market.

- They use one-third less energy, emitting less heat than a CRT.
- They generate virtually no electromagnetic field, making them compatible with highly sensitive scientific and medical equipment.

AppleCare

To complement your Apple display, purchase the AppleCare Protection Plan to extend your built-in service and support to three full years from the purchase date of your computer.*

*AppleCare Protection Plan coverage for Apple displays is available only when a compatible Power Mac computer is purchased at the same time. Terms and conditions apply.